UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,968,197 B2 Page 1 of 1

APPLICATION NO.: 09/825817

DATED : November 22, 2005

INVENTOR(S) : Mori et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page,

Item (56), under "OTHER PUBLICATIONS", line 2, change "Sustems", to --Systems,"--

Column 1,

Line 25, change "of spatially" to --spatially of--

Line 53, change "such problems that" to --problems, for example that--

Column 2,

Lines 12-13, change "efficiently detect meaningful delay profile." to

-- the efficient detection of a meaningful delay profile--

Line 25, change "enables to reduce" to --reduces--

Line 26, change "acquire" to --acquires--

Line 34, change "enables to conduct" to --conducts--

Line 48, change "to reduce fails" to --the reduction of failures--

Line 55, change "enables to narrow" to --narrows--

Line 62, change "enables to raise" to --raises--

Column 3,

Line 6, change "enables to reduce" to --reduces--

Line 7, change "acquire" to --acquires--

Line 15, change "enables to conduct" to --conducts--

Line 28, change "enables to reduce" to --reduces--

Line 35, change "enables to narrow" to --narrows--

Line 41, change "enables to raise" to --raises--

Column 5,

Line 66, after "determined to" change "do" to --be done--

Signed and Sealed this

Fifth Day of January, 2010

David J. Kappos Director of the United States Patent and Trademark Office